



SUPERVISION

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SV10 modular

# SV10

## outdoor modular screen

### ■ PIXEL Real 10 mm RGB

|                    |                               |
|--------------------|-------------------------------|
| Image 16/9         | 1 280 W x 960 H x 170 D (mm)  |
| Weight of a module | 67,2 Kg                       |
| Module size        | 1,23 m <sup>2</sup> (rounded) |

### FORMATS

| FORMAT 16:9               | 4 x 3       | 5 x 4       | 6 x 5       | 7 x 5       | 7 x 6       | 8 x 6        |
|---------------------------|-------------|-------------|-------------|-------------|-------------|--------------|
| SIZE (m <sup>2</sup> )    | 14,74       | 24,57       | 36,86       | 43          | 51,60       | 59           |
| DIMENSIONS (m)            | 5,12 x 2,88 | 6,40 x 3,84 | 7,68 x 4,80 | 8,96 x 4,80 | 8,96 x 5,76 | 10,24 x 5,76 |
| WEIGHT OF THE SCREEN (Kg) | 912         | 1 520       | 2 280       | 2 660       | 3 192       | 3 648        |

The initial differential protection must be higher than 100 mA (300 mA is recommended)  
Configuration in 4:3 is possible. \* Weight of the screen before installation.

### SPECIFICATIONS (\*)

|                     |   |
|---------------------|---|
| VIEWING ANGLE       | > 140° / 60° (horizontal / vertical)  |
| RESOLUTION          | 128 x 96 pixels (video lines) 12 288 pixels / module   9 990 / m <sup>2</sup>   |
| BRIGHTNESS          | 6 000 Cd / m <sup>2</sup> (NIT)   |
| CEE FORM CONNECTION | Electrical panel or 1 plug P17 - 63 A up to 44 m <sup>2</sup> (36 modules)<br>if more, 1 plug P17 - 125 A or 2 plugs P17 - 63 A<br>380 / 415 v 3P + N + G             |
| VIDEO SIGNALS       | DVI, HDMI; S-Video; VGA; RGB; Composite Video; SDI etc.   |
| POWER CONSUMPTION   | supply : 1,43 kVA / m <sup>2</sup> (max.) - 0,43 kVA / m <sup>2</sup> (average)<br>power generator with automatic voltage regulator (AVR) : 1,20 kVA / m <sup>2</sup> |

The modules are assembled together so as to form the final surface of the picture.  
The screen may be hanged from overhead structures or stacked on scaffolding.



(\*) Subject to validation by Supervision for each project

